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APPLICANT

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LIST OF REFERENCE POTENT BY APPLICANT

(Use several sheets if necessary)

Paula N. Belloni

9080-0006-999

FILING DATE

	August 2, 2000						to be assigned			
			U.S	S. PATENT DOCUMENTS			·			
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPR	DATE OPRIATE		
K6	AA	4,765,539	08/23/88	Noakes et al.						
	AB	4,962,885	10/16/90	Coffee	-					
	AC	5,112,598	05/12/92	Biesalski						
	AD	5,556,611	09/17/96	Biesalski	-					
	AE	5,698,593	12/16/97	Peck						
	AF	5,950,619	09/14/99	van der Linden et al.	_					
	AG	5,954,047	09/21/99	Armer et al.						
<u> </u>	АН	5,970,974	10/26/99	Van Der Linden et al.	_					
K6	Al	5,998,486	12/07/99	Massaro et al.	_					
	,		FORE	IGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS YES	NO NO		
KG	AJ	WO 94/12285	06/09/94	PCT (Electrosols Ltd.)						
	AK	WO 94/14543	07/07/94	PCT (Electrosols Ltd.)						
	AL	WO 95/26234	10/05/95	PCT (Electrosols Ltd.)						
	АМ	WO 95/26235	10/05/95	PCT (Electrosols Limited)						
	AN	WO 95/32807	12/07/95	PCT (Electrosols Ltd.)		5				
	AO	WO 97/39745	10/30/97	PCT (Sloan-Kettering Institute for Cancer Research)						
K6	AP	WO 99/47196	09/23/99	PCT (Inhale Therapeutic Systems, Inc.)						
		OTHER RE	FERENCES (Ir	ncluding Author, Title, Date, Pertinent Pages, Etc.)	_					
KG	AQ	Brazzell <i>et al.</i> , 1983, "I <u>Pharmacol.</u> <u>24</u> :695-70		etics of Isotretinoin During Repetitive Dosing	to Pati	ents," <u>Eur</u>	. J. Cli	<u>n.</u>		
	AR	Colburn et al., 1983, "F	ood Increas	es the Bioavailability of Isotretinoin," J. Clin.	Pharma	acol. 23:53	34-539			
	AS	Colburn <i>et al.</i> , 1983, "F Oral Dose to Man," <u>Eu</u>	Colburn <i>et al.</i> , 1983, "Pharmacokinetics of Isotretinoin and Its Major Blood Metabolite Following a Single Oral Dose to Man," <u>Eur. J. Clin. Pharmacol.</u> 24:689-694							
	АТ		Dahl et al., "Inhaled 13-cis Retinoic Acid is a Lung Cancer Chemopreventative in A/J Mice," Poster 527 at American Association of Cancer Research, San Francisco, CA, April 1-5, 2000							
K6	Engelke et al., "Pharmacokinetics of Inhaled 13-cis Retionic Acid (13-cis RA)," Poster 342 at American Association of Cancer Research, San Francisco, CA, April 1-5, 2000									

K	5	ΑV	Khoo et al., 1982, Parmacokine s of Isotretinoin Following a Single Oral Dose," <u>J. Clin. Pharmacol.</u> 22:395-402					
AW Lucek and Colburn, 1985, "Clinical Pharmacokinetics of the Retinoids," Clinical Pharmacokinetics								
		AX	Massaro and Massaro, 1996, "Postnatal treatment with retinoic acid increases the number of pulmonary alveoli in rats," Am. J. Physiol. 270:L305-L310					
		AY	Massaro and Massaro, 1997, "Retinoic acid treatment abrogates elastase-induced pulmonary emphysema in rats," Nature Med. 3:675-677					
	Raleigh <i>et al.</i> , 1999, "Preclinical evaluation of an isotretinoin (iso) powder formulation for aerosol administration in lung cancer chemoprevention," Proc. Amer. Assoc. Cancer Research Annual Meeting 40:397, Abstract #2629							
	Raleigh et al., 1999, "Pharmacokinetics of isotretinoin (iso) in rats following oral dosing or aerosol inhalation," British Journal of Cancer 80(Suppl 2):96, Abstract P269							
KE	>	ВВ	Toma et al., 1999, "Retinoids in lung cancer chemoprevention and treatment," Annals of Oncology 10(Suppl. 5):S95-S102					
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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